

PROJECT 10073 RECORD CARD

1. DATE 22 April 1957		2. LOCATION Amarillo, Texas		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 22/2150Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION five seconds		8. NUMBER OF OBJECTS one		9. COURSE North to South	
10. BRIEF SUMMARY OF SIGHTING One round silver object, the size of a dime at arm's length. Object was seen moving North to South for 5 seconds.				11. COMMENTS Astro (Meteor)	

2. MEDIUM
6. THUNDERSTORMS

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H. N/A

I. N/A

J. N/A

K. DIRECTOR 1/LT USAF CLN ABOUT 40 MINUTES BEFORE OVSERVER SAW
UFOB A WEATHER BALLOON WAS RELEASED FROM AMARILLO CIVILIAN
WEATHER STATION PD THE WIND SPEED AND DIRECTION WAS SUCH THAT
THE BALLOON COULD HAVE BEEN BLOWN OVER THE CITY OF AMARILLO PD
HAD SGT. WRIGHT OF BASE SECURITY INVESTIGATE THE INCIDENT AND
TALK TO THE BOY PD IT WAS THE OPINION OF THE SGT. AND MYSELF
THAT THE BOY,S OOSERVATION WAS UNRELIABLE PD

L. N/A

BT

25/2158Z APR RJWFHW

22/2150Z

Witness

ATIC

220457-01

1 4E4

2 3 4x20

(M)

24 APR 57 09 53

WPHQ 71 WFE079YDC05 WYB058IWDA06 IHWA010

RR RJEDEN RJEDWP RJEPHQ

DE RJWFHW 3P

R 231900Z

FM CONDR 688TH ACWRON AMARILLO AFB TEX

TO RJEDEN/COMDR ADC ENT AFF COLO SPGS COLO

RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/CONDR DOI HQS USAF WASHINGTON 25 DC

RJWFHW/COMDR 33D ADIV OKLA CITY AFS OKLA

BT

UNCLAS OPS 195D PD "UFOB" PD IN ACCORDANCE WITH CONAD

MANUAL 55-1 CMM SUBJ CLN CONAD STANDARD AIR SURVEILLANCE PROCEDURES

CMM DATED SEPT 1955 CMM THE FOLLOWING REPORT OF SIGHTING

OF AN UNIDENTIFIED FLYING OBJECT IS SUBMITTED PD

A. DESCRIPTION OF THE OBJECT PAREN S PAREN CLN

1. ROUND
2. DIME
3. SILVER
4. ONE
5. N/A

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6. ROUND SHAPE BASEBALL, DOME SHAPE OBJECT ON TOP LIKE A RING PD

7. N/A

8. N/A

9. OBJECT SILVER CMM ON TOP GREEN PD

B. DESCRIPTION OF COURSE OF OBJECT PAREN S PAREN CLN

1. WALKING UP DRIVEWAY WHEN SEEN IT PD
2. 45 DEGREES
3. 45 DEGREES
4. STRAIGHT LINE N-S

1. GROUND VISUAL
 2. NO OPTICAL
 3. N/A
- D. TIME AND DATE OF SIGHTING CLN
- 11/2150/
1. WXYWQTPZ APRIL 1957
 2. DUSK
- E. LOCATION OF OBSERVER PAREN S PAREN CLN

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1. FJDF 1515
- F. IDENTIFYING INFORMATION OF ALL OBSERVER PAREN S PAREN CLN
1. A [REDACTED] CMM 13 YEARS OLD CMM [REDACTED] CMM
AMARILLO CMM TEXAS PD
 2. N/A
- G. WEATHER AND WINDS ALOFT CONDITIONS AT TIME AND PLACE OF
SIGHTINGS PD
1. INPPP FEET BROKEN CMM 12,000 FEET OVERCAST PD
 2. SURFACE 250 DEGREES - 10 KNOTS
6,000 FEET - WTP DEGREES - QP KNOTS
10,000 FEET - WWP DEGREES - EP KNOTS
16,000 FEET - 220 DEGREES - 35 KNOTS
20,000 FEET - WPP DEGREES - WT KNOTS
30,000 FEET - QUP DEGREES - YT KNOTS
50,000 FEET - WQP DEGREES - 40 KNOTS
80,000 FEET - NOT AVAILABLE
 3. CLOUDY
 4. QW